

Claims

1. The seat ring for the butterfly valve having a flange surface on both its side surfaces of the hollow cylindrical body portion is characterized by its outer circumference of the body portion being formed in an elliptic shape with the stem axial direction as its long axis, and its inner circumference, formed in a circular shape.
2. The seat ring for the butterfly valve in claim 1, wherein the ratio of the thickness dimension of the body portion from the inner circumference in the stem axial direction to the thickness dimension of the direction perpendicular to the stem axis from the inner circumference, is formed at 1.01:1 to 2:1.